

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Complete if Known	
		Application Number	10/699,517
		Filing Date	October 31, 2003
		First Named Inventor	Schenk, Dale B.
		Art Unit	1649
		Examiner Name	Kolker, Daniel E.
Attorney Docket Number	015270-008920US		
Sheet	1	of	2

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	† ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)				
	222	WO	08/103472	A2	08-28-2008	Elan Pharmaceuticals, Inc. et al.		<input type="checkbox"/>
	235	WO	03/000714	A2	01-03-2003	New York University		<input type="checkbox"/>
	236	WO	03/000714	A3	01-03-2003	New York University		<input type="checkbox"/>
	227	WO	01/60794	A2	08-23-2001	University of California		<input type="checkbox"/>
	228	WO	01/60794	A3	08-23-2001	University of California		<input type="checkbox"/>

Examiner Signature	Date Considered
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Substitute for form 1449B/PTO			Complete if Known Application Number 10/699,517 Filing Date October 31, 2003 First Named Inventor Schenk, Dale B. Art Unit 1649 Examiner Name Kolker, Daniel E. Attorney Docket Number 015270-008920US	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				
Sheet	2	of	2	

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
	226	ANDERSON et al., "Phosphorylation of SER-129 is the dominant pathological modification of alpha-synuclein in familial and sporadic Lewy body disease," The Journal of Biological Chemistry, 281:29739-29752 (2006).	<input type="checkbox"/>	
	224	CHILCOTE et al., "Comparison of alpha-synuclein species in Lewy bodies and the soluble fraction of diffuse Lewy body disease brain," Database Biosis [Online] Biosciences Information Service, Philadelphia, PA, US (2003) Abstract only.	<input type="checkbox"/>	
	237	EP 03783083.3 European Supplementary Search Report completed 10/10/2008.	<input type="checkbox"/>	
	238	EP 05814041.9 European Supplementary Search Report completed 10/29/2008.	<input type="checkbox"/>	
	229	HASHIMOTO et al., "β-synuclein inhibits [alpha]-synuclein aggregation: A possible role as an anti-Parkinsonian factor", NEURON, 32(2):213-223 (2001).	<input type="checkbox"/>	
	233	HEISER et al., "Inhibition of huntingtin fibrillogenesis by specific antibodies and small molecules: Implications for Huntington's disease therapy," Proceedings of the National Academy of Sciences of USA, 97(12):6739-6744 (2000), Abstract only.	<input type="checkbox"/>	
	232	LECERF et al., "Human single-chain Fv intrabodies counteract in situ huntingtin aggregation in cellular models of Huntington's disease," Proceeding of the National Academy of Sciences of USA, 98(8):4764-4769 (2001).	<input type="checkbox"/>	
	225	LEE et al., "Truncated alpha-synuclein is generate in vivo and potentiates alpha synuclein aggregation," Database Biosis [Online] Biosciences Information Service, Philadelphia, PA, US (2003), Abstract only.	<input type="checkbox"/>	
	234	ROCHET et al., "Inhibition of fibrilization and accumulation of prefibrillar oligomers in mixtures of human and mouse α-synuclein" Biochemistry, 39(35):10619-10626 (2000), abstract only.	<input type="checkbox"/>	
	223	TOFARIS et al., "Ubiquitination of alpha-synuclein in Lewy bodies is a pathological event not associated with impairment of proteasome function," The Journal of Biological Chemistry, 278: 44405-44411 (2003).	<input type="checkbox"/>	
	231	WANKER, "Protein aggregation in Huntington's and Parkinson's disease: Implications or therapy," Molecular Medicine Today 2000 GB, 6(10):387-397 (2000), Abstract only.	<input type="checkbox"/>	
	230	WINDISCH et al., "Development of a new treatment for Alzheimer's disease and Parkinson's disease using anti-aggregatory [beta]-synuclein-derived peptides," Journal of Molecular Neuroscience, 19(2): 63-69 (2002) abstract only.	<input type="checkbox"/>	

Examiner Signature	/Daniel Kolker/	Date Considered	03/11/2009
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